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40757701	Klettke, M. (1988) Product Chemistry Data: Cooke Non-Selective Weed Killer. Unpublished study prepared by Cooke Laboratory Products. 21 p.
41609101	Lail, L. (1990) Technical Prometon: Product Chemistry: Lab Project Number: PC-90-011. Unpublished study prepared by Ciba-Geigy Corp. 193 p.
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42885401	Horton, R. (1993) DRAGON Total Vegetation Killer Formula II: Product Identity and Composition. Unpublished study prepared by Dragon Corp. 14 p.
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62-3 Analytical Method

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45098807 Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Physical State, Oxidation/Reduction, Miscibility, pH, and Relative Density: Amended Final Report: Lab Project Number: 1820-14. Unpublished study prepared by Case Consulting Labs., Inc. 11 p. {OPPTS 830.6303, 830.6314, 830.6319, 830.7000, 830.7300}

45291301 Horton, R. (2000) Bonide Total Vegetation Killer Concentrate Product Identity and Composition. Unpublished study prepared by Bonide Products, Inc. 10 p.

45373702 Everich, R. (2001) Physical/Chemical Properties: Pramitol 1.8L. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 5 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6314, 830.6317, 830.7000, 830.7100, 830.7300}

45373802 Everich, R. (2001) Physical/Chemical Properties: Pramitol 2.2 L. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 5 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6314, 830.6317, 830.7000, 830.7300}

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45733401 Schoenberg, P. (2002) Physical and Chemical Determination of Chemsico Herbicide Concentrate DP: Lab Project Number: 02-05-08-UI. Unpublished study prepared by United Industries Corp. 10 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.7100, 830.7300, 830.7000, 830.6314, 830.6315, 830.6316}

63-3 Physical State

MRID	Citation Reference
45192402	Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Physical State, Oxidation/Reduction, Miscibility, pH, Viscosity and Relative Density: Amended Final Report: Lab Project Number: 1820-14. Unpublished study prepared by Case Consulting Laboratories, Inc. 14 p.

63-7 Density

MRID	Citation Reference
45192402	Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Physical State, Oxidation/Reduction, Miscibility, pH, Viscosity and Relative Density: Amended Final Report: Lab Project Number: 1820-14. Unpublished study prepared by Case Consulting Laboratories, Inc. 14 p.
49096301	Rego, P. (2013) Product Chemistry for Non-Selective Herbicide #3: Confidential Statement of Formula Alternate Number 2. Unpublished study prepared by Athea Laboratories, Inc. 6p.

63-11 Oct/Water partition Coef.

MRID	Citation Reference
41609103	Lail, L. (1990) Technical Prometon: Product Chemistry: Lab Project Number: PC-90-011. Unpublished study prepared by Ciba-Geigy Corp. 131 p.

63-12 pH

MRID	Citation Reference
45192402	Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Physical State, Oxidation/Reduction, Miscibility, pH, Viscosity and Relative Density: Amended Final Report: Lab Project Number: 1820-14. Unpublished study prepared by Case Consulting Laboratories, Inc. 14 p.

63-13 Stability

MRID	Citation Reference
42037901	Stubbs, D. (1991) Technical Prometon: Product Chemistry: Lab Project Number: PC-91-027. Unpublished study prepared by Ciba-Geigy Corp. 5 p.
42938601	Lail, L. (1993) Technical Prometon: Supplement to Product Chemistry. Unpublished study prepared by Ciba Plant Protection, Ciba-Geigy Corp. 5 p.

63-14 Oxidizing/Reducing Action

MRID	Citation Reference
45192402	Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Physical State, Oxidation/Reduction, Miscibility, pH, Viscosity and Relative Density: Amended Final Report: Lab Project Number: 1820-14. Unpublished study prepared by Case Consulting Laboratories, Inc. 14 p.

63-15 **Flammability**

MRID	Citation Reference
45192401	Stout, A. (2000) Pramitol 4: Product Properties Series 830.6315, 830.6321 (for an End Use Product): Lab Project Number: PRAM4-081500. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 4 p.
49096301	Rego, P. (2013) Product Chemistry for Non-Selective Herbicide #3: Confidential Statement of Formula Alternate Number 2. Unpublished study prepared by Athea Laboratories, Inc. 6p.

63-16 **Explodability**

MRID	Citation Reference
45192401	Stout, A. (2000) Pramitol 4: Product Properties Series 830.6315, 830.6321 (for an End Use Product): Lab Project Number: PRAM4-081500. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 4 p.

63-17 **Storage stability**

MRID	Citation Reference
94419	Baughman, J.A. (1971) Letter sent to Ralph Miller dated Oct 7, 1971: Prometone-PCP quality study. (Unpublished study received Nov 17, 1971 under 100-520; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000559-A)
125024	Ciba-Geigy Corp. (19??) Chemical Stability of Ontrack 800. (Unpublished study received Jan 3, 1974 under 100-536; CDL: 027018-F)
40074101	Hoppe, D. (1987) Product Chemistry: [Nix]: Study No. 1. Unpublished study prepared by Rochester Midland. 23 p.
40220501	Brown, R. (1986) Pramitol 1.5%: Product Chemistry: Study Number: PC-86-025. Unpublished compilation prepared by Ciba-Geigy Corp. 36 p.
40220502	Brown.,R. (1986) Pramitol 2.5%: Product Chemistry: Study No. PC-86-86-032. Unpublished compilation prepared by Ciba-Geigy Corp. 38 p.
40220503	Brown, R. (1986) Pramitol 3.75%: Product Chemistry: Study No. PC-86-033. Unpublished compilation prepared by Ciba-Geigy Corp. 38 p.
40435301	Sawyer, R. (1987) Product Chemistry: Pramitol 5E Vegetation Killer. Unpublished compilation prepared by Riverdale Chemical Co., in cooperation with Gulf Coast Laboratories, Inc. 16 p.
41023601	Klettke, M. (1989) Cooke Non-Selective Weed Killer: Product Chemistry Data - Storage Stability. Unpublished study prepared by Columbia Laboratories. 22 p.
41023701	Klettke, M. (1989) Product Chemistry Data - Storage Stability: Lilly/Miller Noxall Vegetation Killer Concentrate. Unpublished study prepared by Columbia Laboratories. 22 p.
41247401	Klettke, M. (1989) Product Chemistry Data: Lilly/Miller Noxall Vegetation Killer Concentrate. Unpublished study prepared by Columbia Laboratories, INc. 30 p.

41247501 Klettke, M. (1989) Product Chemistry Data: Cooke Non-Selective Weed Killer. Unpublished study prepared by Columbia Laboratories, Inc. 30 p.

41609103 Lail, L. (1990) Technical Prometon: Product Chemistry: Lab Project Number: PC-90-011. Unpublished study prepared by Ciba-Geigy Corp. 131 p.

43433001 McCain, P. (1994) Pramitol 5PS: Product Chemistry: Lab Project Number: PC/94/017. Unpublished study prepared by Ciba-Geigy Corp. 84 p.

45098808 Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Storage Stability and Corrosion Characteristics: Interim Report: Lab Project Number: 1820-15. Unpublished study prepared by Case Consulting Labs., Inc. 13 p. {OPPTS 830.6317 and 830.6320}

45373702 Everich, R. (2001) Physical/Chemical Properties: Pramitol 1.8L. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 5 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6314, 830.6317, 830.7000, 830.7100, 830.7300}

45373802 Everich, R. (2001) Physical/Chemical Properties: Pramitol 2.2 L. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 5 p. {OPPTS 830.6302, 830.6303, 830.6304, 830.6314, 830.6317, 830.7000, 830.7300}

45595209 Rothwell, J. (2001) Physical and Chemical Properties of Pramitol 2L/Diuron 2L: Lab Project Number: JR: 11-12-01: 11-12-01. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 5 p. {OPPTS 830.6302, 830.6304, 830.7200, 830.7220, 830.7840, 830.7860, 830.7950, 830.7370, 830.7550, 830.7560, 830.7670, 830.6313, 830.6315, 830.6316, 830.6317, 830.6319, 830.6320, 830.6321}

45625901 Sinning, D. (2002) Physical and Chemical Characteristics of Pramitol 1.8L: Storage Stability and Corrosion Characteristics: Lab Project Number: 1820-41. Unpublished study prepared by Case Consulting Laboratories, Inc. 12 p. {OPPTS 830.6317 and 830.6320}

46029001 Schoenberg, P. (2003) Container Stability Determination: Real Time Accelerated Chemical Stability of Chemsico Herbicide Concentrate DP. Project Number: 02/05/09/UI. Unpublished study prepared by United Industries Corp. 10 p.

46500501 Schoenberg, P. (2005) Container Stability Determination: Real Time and Accelerated Chemical Stability: Chemsico Herbicide RTU DP. Project Number: 04/02/02/UI. Unpublished study prepared by United Industries Corp. 10 p.

63-18 Viscosity

MRID	Citation Reference
45192402	Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Physical State, Oxidation/Reduction, Miscibility, pH, Viscosity and Relative Density: Amended Final Report: Lab Project Number: 1820-14. Unpublished study prepared by Case Consulting Laboratories, Inc. 14 p.

63-19 Miscibility

MRID	Citation Reference
45192402	Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Physical State, Oxidation/Reduction, Miscibility, pH, Viscosity and Relative Density: Amended Final Report: Lab Project Number: 1820-14. Unpublished study prepared by Case Consulting Laboratories, Inc. 14 p.

63-20 Corrosion characteristics

MRID	Citation Reference
41247401	Klettke, M. (1989) Product Chemistry Data: Lilly/Miller Noxall Vegetation Killer Concentrate. Unpublished study prepared by Columbia Laboratories, INc. 30 p.
41247501	Klettke, M. (1989) Product Chemistry Data: Cooke Non-Selective Weed Killer. Unpublished study prepared by Columbia Laboratories, Inc. 30 p.
45098808	Sinning, D. (2000) Physical and Chemical Characteristics of Pramitol 4: Storage Stability and Corrosion Characteristics: Interim Report: Lab Project Number: 1820-15. Unpublished study prepared by Case Consulting Labs., Inc. 13 p. {OPPTS 830.6317 and 830.6320}
45625901	Sinning, D. (2002) Physical and Chemical Characteristics of Pramitol 1.8L: Storage Stability and Corrosion Characteristics: Lab Project Number: 1820-41. Unpublished study prepared by Case Consulting Laboratories, Inc. 12 p. {OPPTS 830.6317 and 830.6320}
46029001	Schoenberg, P. (2003) Container Stability Determination: Real Time Accelerated Chemical Stability of Chemsico Herbicide Concentrate DP. Project Number: 02/05/09/UI. Unpublished study prepared by United Industries Corp. 10 p.
46500501	Schoenberg, P. (2005) Container Stability Determination: Real Time and Accelerated Chemical Stability: Chemsico Herbicide RTU DP. Project Number: 04/02/02/UI. Unpublished study prepared by United Industries Corp. 10 p.

63-21 Dielectric breakdown voltage

MRID	Citation Reference
45192401	Stout, A. (2000) Pramitol 4: Product Properties Series 830.6315, 830.6321 (for an End Use Product): Lab Project Number: PRAM4-081500. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 4 p.

71-1 Avian Single Dose Oral Toxicity

MRID	Citation Reference
56908	Ciba-Geigy Corporation (1967) Toxicology: (Evik(R)). (Reports by various sources; unpublished study including IBT nos. B4715, C4716 and P4709, received Apr 14, 1971 under 1G1142; CDL: 090929-B)
79616	Fink, R. (1976) Final Report: Acute Oral LD50--Mallard Duck: Proj- ect No. 108-122. (Unpublished study received Sep 15, 1977 under 100-544; prepared by Wildlife International, Ltd., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231814-H)
41609104	Campbell, S. (1990) Prometon: An Acute Toxicity Study with the Nor- thern Bobwhite: Lab Project Number: 108-326. Unpublished study prepared by Wildlife International Ltd. 22 p.

71-2 Avian Dietary Toxicity

MRID	Citation Reference
43072	Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Subacute Toxicity in Bobwhite Quail. (Unpublished study received Dec 3, 1965 under unknown admin. no.; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:102601-A)
43073	Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Subacute Toxicity in Mallard Ducks. (Unpublished study received Dec 3, 1965 under unknown admin. no.; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 102601-B)
67301	Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Safety Evaluation on Fish and Wildlife (Bobwhite Quail, Mallard Ducks, Rainbow Trout, Goldfish and Sunfish). (Unpublished study received Sep 15, 1977 under 100-544; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL: 231814-B)
67302	Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Subacute Toxicity in Mallard Ducks. (Unpublished study received Sep 15, 1977 under 100-544; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231814-C)
126383	Beliles, R.; Scott, W.; Knott, W. (1965) Prometone: Safety Evaluation on Fish and Wildlife (Bobwhite Quail, Mallard Ducks, Rainbow Trout, Goldfish and Sunfish). (Unpublished study received Jan 16, 1969 under unknown admin. no.; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:129338-A)
41609105	Long, R. (1990) Prometon: A Dietary LC50 Study with the Northern Bobwhite: Lab Project Number: 108-324. Unpublished study prepared by Wildlife International Ltd. 52 p.
41609106	Long, R. (1990) Prometon: A Dietary LC50 Study with the Mallard: Lab Project Number: 108-325. Unpublished study prepared by Wildlife International Ltd. 51 p.

71-4 Avian Reproduction

MRID	Citation Reference
42132101	Beavers, J. (1991) Prometon: A One-Generation Reproduction Study with the Bobwhite (<i>Colinus virginianus</i>): Lab Project Number: 108-318. Unpublished study prepared by Wildlife International Ltd. 141 p.
42132102	Beavers, J. (1991) Prometon: A One-Generation Reproduction Study with the Mallard (<i>Anas platyrhynchos</i>): Lab Project Number: 108- 319. Unpublished study prepared by Wildlife International Ltd. 142 p.

72-1 Acute Toxicity to Freshwater Fish

MRID	Citation Reference
33308	Gast, A. (1963) Toxicity Experiments on Trout for Breeding. (Unpublished study including pp. 1-2 of appended German translation entitled: Toxizitätsversuche an Brutforellen, received May 16, 1973 under 1769-234; submitted by NCH Corp., National Chemsearch Div., Irving, Tex.; CDL:221976-E)
58886	McCann, J.A. (1971) Acme Vegetation Killer: Rainbow Trout (<i>Salmo gairdneri</i>): Test No. 429. (U.S. Agricultural Research Service, Pesticides Regulation Div., Animal Biology Laboratory, unpublished study; CDL:102598-A)
67303	Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Acute Toxicity in Rainbow Trout. (Unpublished

study received Sep 15, 1977 under 100-544; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231814-D)

67304 Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Acute Toxicity in Sunfish. (Unpublished study received Sep 15, 1977 under 100-544; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231814-E)

67305 Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Acute Toxicity in Goldfish. (Unpublished study received Sep 15, 1977 under 100-544; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231814-F)

126383 Beliles, R.; Scott, W.; Knott, W. (1965) Prometone: Safety Evaluation on Fish and Wildlife (Bobwhite Quail, Mallard Ducks, Rainbow Trout, Goldfish and Sunfish). (Unpublished study received Jan 16, 1969 under unknown admin. no.; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:129338-A)

41609107 Murphy, D. (1990) Prometon: A 96-hour Static Acute Toxicity Test with the Bluegill (Lepomes macrochirus): Lab Project Number: 108A-103A. Unpublished study prepared by Wildlife International Ltd. 49 p.

41609108 Murphy, D. (1990) Prometon: A 96-hour Static Acute Toxicity Test with the Rainbow Trout (Oncorhyncus mykiss): Lab Project Number: 108A-102B. Unpublished study prepared by Wildlife International Ltd. 49 p.

72-2 Acute Toxicity to Freshwater Invertebrates

MRID	Citation Reference
67306	Vilkas, A.G. (1977) Acute Toxicity of Prometon--FL-761263 to the Water Flea~Daphnia magna~Straus: UCES Project # 11506-04-03. (Unpublished study received Sep 15, 1977 under 100-544; prepared by Union Carbide Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231814-I)
41609109	Bellantoni, D. (1990) Prometon: A 48-hour Static Acute Toxicity Test with the Cladoceran (Daphnia magna): Lab Project Number: 108A-101. Unpublished study prepared by Wildlife International Ltd. 50 p.

72-3 Acute Toxicity to Estuarine/Marine Organisms

MRID	Citation Reference
27094	Lowe, J.I. (1964) Gulf Shellfish: Effects of Pesticides. (Unpublished study including letter dated Jul 28, 1964 from J.I. Lowe to H.E. Fairchild, received Jul 28, 1964 under unknown admin. no.; prepared by U.S. Fish and Wildlife Service, Bureau of Commercial Fisheries, submitted by Ciba-Geigy, Greensboro, N.C.; CDL:131211-A)
67307	Wright, L.S., Jr.; Beliles, R.P. (1966) Prometone: The Effect on Shell Growth in Oysters. (Unpublished study received Sep 15, 1977 under 100-544; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231814-J)
41609110	Murphy, D. (1990) Prometon: A 96-hour Static Acute Toxicity Test with the Saltwater Mysid (Mysidopsis Bahia): Lab Project Number: 108A-105A. Unpublished study prepared by Wildlife International Ltd. 50 p.
41609111	Murphy, D. (1990) Prometon: A 96-hour Static Acute Toxicity Test with the Sheepshead Minnow (Cyprinodon variegatus): Lab Project Number: 108A-104. Unpublished study prepared by Wildlife International Ltd. 51 p.

41725301 Murphy, D. (1990) A 96-Hour Static Acute Toxicity Test with the Sheepshead Minnow (*Cyprinodon variegatus*): Amended Report to: Lab Project Number: 108A-104. Unpublished study prepared by Wildlife International Ltd. 52 p.

41810901 Ward, T. (1991) Acute Flow Through Mollusc Shell Deposition Test with Prometon: Lab Project Number: 9113-CG. Unpublished study prepared by Resource Analysts, Inc., Envirosystems Div. 36 p.

72-4 Fish Early Life Stage/Aquatic Invertebrate Life Cycle Study

MRID	Citation Reference
23999	Walker, C.R. (1964) Simazine and other s Triazine compounds as aquatic herbicides in fish habitats. Weeds 12(2):134-139. (Also in unpublished submission received Mar 8, 1966 under 100-437; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:100918-S)
43074	Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Acute Tox- icity in Rainbow Trout. (Unpublished study received Dec 3, 1965 under unknown admin. no.; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:102601-C)
43075	Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Acute Toxicity in Sunfish. (Unpublished study received Dec 3, 1965 under unknown admin. no.; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:102601-D)
43076	Beliles, R.P.; Scott, W.J.; Knott, W. (1965) Prometone: Acute Tox- icity in Goldfish. (Unpublished study received Dec 3, 1965 under unknown admin. no.; prepared by Woodard Research Corp., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:106201-E)
46308	McCann, J.A.; Ludeman, J.A. (1970) (Pramitol 25E: Toxicity to Bluegill (<i>Lepomis macrochirus</i>): Test No. 271. (U.S. Agricultural Research Service, Pesticides Regulation Div., Animal Biology Laboratory, unpublished study; CDL:102597-A)
50697	McCann, J. (1971) Acme Vegetation Killer: Rainbow Trout (<i>Salmo gairdneri</i>): Test No. 429. (U.S. Agricultural Research Serv- ice, Pesticides Regulation Div., Animal Biology Laboratory, unpublished study; CDL:102599-A)
41810902	Peters, G. (1991) An Early Life-Stage Toxicity Test with the Fathead Minnow (<i>Pimephales promelas</i>): Lab Project No: 108A-115A. Unpublished study prepared by Wildlife International Ltd. 47 p.
41810903	Peters, G. (1991) A Flow-through Life-cycle Toxicity Test with the Cladoceran (<i>Daphnia magna</i>): Lab Project Number: 108A-114E. Unpublished study prepared by Wildlife International Ltd. 49 p.
42318202	Graves, W.; Peters, G. (1992) A Supplement to an Early Life-Stage Toxicity Test with the Fathead Minnow (<i>Pimephales Promelas</i>). Unpublished study prepared by Ciba-Geigy Corp. 19 p.

72-7 Simulated or Actual Field Testing

MRID	Citation Reference
23999	Walker, C.R. (1964) Simazine and other s Triazine compounds as aquatic herbicides in fish habitats. Weeds 12(2):134-139. (Also in unpublished submission received Mar 8, 1966 under 100-437; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:100918-S)

81-1 Acute oral toxicity in rats

MRID	Citation Reference
23470	Kretchmar, B. (1972) Report to Geigy Agricultural Chemicals, Division of Ciba-Geigy Corporation: Acute Oral Toxicity Study with Atritol 80W in Albino Rats: IBT No. A1524. (Unpublished study received Nov 30, 1979 under 100-503; prepared by Industrial Bio- Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:241409-B)
24051	Braun, W.G.; Killeen, J.C., Jr. (1975) Acute Oral Toxicity in Rats: Compound: Pramitol + Princep (2:1) 80W: Project No. 2813-75. (Unpublished study received Oct 10, 1978 under 100-602; prepared by Bio/dynamics, Inc., submitted by Ciba-Geigy Corp., Greens- boro, N.C.; CDL:235342-B)
24586	Cannelongo, B.F.; Sabol, E.J.; Sabol, R.J.; et al. (1979) Rat Acute Oral Toxicity: Project No. 1403-79. (Unpublished study received Dec 28, 1979 under 33955-454; prepared by Stillmeadow, Inc., submitted by PBI Gordon Corp., Kansas City, Kans.; CDL:241566-A)
29242	Paa, H. (1976) Report to Ciba-Geigy Corporation: Acute Toxicity Studies with Conquer ^(TM) I Granular Vegetation Killer: IBT No. 8530-09310. (Unpublished study received Sep 22, 1977 under 100-574; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231937-B)
32980	Cavalli, R.D.; Hallesy, D.W. (1969) S-144: Acute Oral Toxicity of Triox Liquid Vegetation Killer. (SOCO 94/II:134; unpublished study received Dec 9, 1969 under 239-1869; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:001403-C)
40704	Knusli, ? (1956) Toxizitat an Mausen per Os: ?G 31435 . (Unpub- lished study received Mar 2, 1959 under 100-443; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000311-B)
40705	Knusli, ? (1956) Toxizitat an Ratten per Os: (G 31435). (Unpublished study received Mar 2, 1959 under 100-443; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000311-C)
40706	Hungerbuhler, W. (1958) Toxizitat an Ratten per Os: ?A 371 . (Un- published study received Mar 2, 1959 under 100-443; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:000311-D)
43071	Palazzolo, R.J. (1965) Report to Geigy Chemical Corporation: Acute Toxicity Studies on Prometone 25E. (Unpublished study received Sep 24, 1965 under 100-443; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:102600-A)
50954	Paa, H. (1976) Report to Ciba-Geigy Corporation: Acute Toxicity Studies with Pramitol(R) 5PS: IBT No. 8530-09309. (Unpublished study received Sep 15, 1977 under 100-479; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Ciba- Geigy Corp., Greensboro, N.C.; CDL:231844-B)
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81-2 Acute dermal toxicity in rabbits or rats

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81-3 Acute inhalation toxicity in rats

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81-4 Primary eye irritation in rabbits

MRID	Citation Reference
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24590	Mehta, C.S.; Cannelongo, B.F.; Sabol, R.J.; et al. (1979) Rabbit Eye Irritation: Project No. 1406-79. (Unpublished study received Dec 12, 1979 under 33955-454; prepared by Stillmeadow, Inc., submitted by PBI Gordon Corp., Kansas City, Kans; CDL: 241566-E)
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81-5 Primary dermal irritation

MRID	Citation Reference
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81-6 Dermal sensitization

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41884901	Wang, C.; Rogers, B. (1991) Delayed Hypersensitivity Study in Guinea Pigs (Buehler Technique) with Triox Vegetation Killer (SX-CP-I-90-5): Lab Project Number: S-3290: CEHC3251: 90-140. Unpublished study

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45733408 Merkel, D. (2002) Dermal Sensitization Study in Guinea Pigs (Buehler Method): Chemsico Herbicide Concentrate DP: Lab Project Number: 12146: P328. Unpublished study prepared by Product Safety Labs. 24 p. {OPPTS 870.2600}

82-1 Subchronic Oral Toxicity: 90-Day Study

MRID	Citation Reference
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51282	J.R. Geigy, S.A. (1959) Letter sent to R. Ferguson dated Oct 19, 1959: Triazine Toxicology, Part II. (Unpublished study received Nov 23, 1959 under unknown admin. no.; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:102596-A)
54308	Killeen, J.C., Jr.; Rinehart, W.E.; Manulkin, S.; et al. (1976) A Four-Week Range-Finding Study with Technical Prometon in Rats: Project No. 76-1445. (Unpublished study received Sep 15, 1977 under 100-544; prepared by Bio/dynamics, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231815-B)
54309	Killeen, J.C., Jr.; Rinehart, W.E.; Manulkin, S.; et al. (1976) A Four-Week Range-Finding Study with Technical Prometon in Beagle Dogs: Project No. 76-1446. (Unpublished study received Sep 15, 1977 under 100-544; prepared by Bio/dynamics, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:231815-C)

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82-2 21-day dermal-rabbit/rat

MRID	Citation Reference
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163698	Palazzolo, R. (1965) Report to Geigy Chemical Corporation: 21-Day Subacute Dermal Toxicity of Prometone 25E. Unpublished study prepared by Industrial Bio-Test Laboratories, Inc. 44 p.
42144602	Schiavo, D. (1987) 21-Day Dermal Toxicity Study in Rabbits: [Pro- meton Technical]: Laboratory No. MIN 852152; Tox. Path. Report 86021. Unpublished study prepared by Ciba-Geigy Corp. Pharma- aceutical Div. 156 p.
92149003	Atherton, N. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 92149020. 21-Day Dermal Toxicity Study in Rabbits: Prometon: Study #852152. Prepared by Ciba-Geigy Pharmaceuticals Div. 9 p.

82-3 90-day dermal-rodent

MRID	Citation Reference
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83-1 Chronic Toxicity

MRID	Citation Reference
148609	Ciba-Geigy Corp. (1985) Ciba-Geigy's Response to EPA Toxicology Branch Review Dated March 26, 1984, on Prometon Rat and Rabbit Teratology Studies and 90-Day Rat Feeding Study. Unpublished compilation. 52 p.
40097901	Breckenridge, C.; Green, J. (1986) Prometon: Chronic Study in Dogs: Laboratory Study No. 100-84. Unpublished study prepared by Ciba-Geigy Corp. 540 p.
40488102	O'Connor, D.; McCormick, G.; Green, J. (1988) Prometon Technical: Combined Chronic Toxicity/Oncogenicity Study in Rats: Study Number 852003. Unpublished study performed by Ciba-Geigy Corporation. 2094 p.
42581201	Tisdell, M. (1992) Additional Information Requested for Prometon: Chronic Study in Dogs. Unpublished

study prepared by Ciba-Geigy Corp. 587 p.

92149004 Atherton, N.; Tisdell, M. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40488102. 104-Week Chronic Toxicity and Carcinogenicity Study in Rats: Prometon: Study No. SEF 852003. Prepared by CIBA-GEIGY PHARMACEUTICALS PRODUCTS, INC. 10 p.

92149005 Atherton, N.; Tisdell, M. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40097901. 1-Year Oral Administration to Dogs: Prometon: Study #822092. Prepared by Ciba-Geigy Corp. 10 p.

83-2 **Oncogenicity**

MRID	Citation Reference
40488101	Osheroff, M. (1988) Lifetime Oncogenicity Study in Mice with Prometon Technical: Final Report: Study Number 483-234. Unpublished study performed by Hazleton Laboratories America, Inc. 2778 p.
40488102	O'Connor, D.; McCormick, G.; Green, J. (1988) Prometon Technical: Combined Chronic Toxicity/Oncogenicity Study in Rats: Study Number 852003. Unpublished study performed by Ciba-Geigy Corporation. 2094 p.
92149004	Atherton, N.; Tisdell, M. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40488102. 104-Week Chronic Toxicity and Carcinogenicity Study in Rats: Prometon: Study No. SEF 852003. Prepared by CIBA-GEIGY PHARMACEUTICALS PRODUCTS, INC. 10 p.
92149006	Atherton, N. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40488101. Lifetime Oncogenicity Study in Mice with Prometon Technical: Study #483-234. Prepared by HAZLETON LABS. AMERICA, INC. 11 p.

83-3 **Teratogenicity -- 2 Species**

MRID	Citation Reference
38042	Haley, S. (1972) Report to Geigy Agricultural Chemicals Division of Ciba-Geigy Corporation: Teratogenic Study with Prometone Technical in Albino Rats: IBT No. B904. (Unpublished study received Jun 17, 1976 under 100-566; prepared by Industrial Bio-Test Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:095580-E)
129983	Florek, C.; Christian, M.; Christian, G.; et al. (1981) Teratogenicity Study of Prometon Technical in Pregnant Rats: Argus Project 203-003. (Unpublished study received Aug 4, 1983 under 100-544; prepared by Argus Research Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:250917-B)
129984	Lightkep, G.; Christian, M.; Christian, G.; et al. (1982) Teratogenic Potential of Prometon Technical in New Zealand White Rabbits (Segment II Evaluation): Project No. 203-002. Final rept. (Unpublished study received Aug 4, 1983 under 100-544; prepared by Argus Research Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:250917-C)
148609	Ciba-Geigy Corp. (1985) Ciba-Geigy's Response to EPA Toxicology Branch Review Dated March 26, 1984, on Prometon Rat and Rabbit Teratology Studies and 90-Day Rat Feeding Study. Unpublished compilation. 52 p.
92149007	Gillis, J.; Tisdell, M. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 00129983 and Related MRIDs 00148609. Teratogenicity Study of Prometon Technical in Pregnant Rats: Study #203-003. Prepared by ARGUS RESEARCH LABS. INC. 10 p.
92149008	Gillis, J.; Tisdell, M. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 00129984 and Related MRIDs

00148609. Teratogenic Potential of Prometon Technical in New Zealand White Rabbits (Segment II Evaluation): Study #203-002. Prepared by ARGUS RESEARCH LABS. INC. 10 p.

83-4 2-generation repro.-rat

MRID	Citation Reference
40361501	Salamon, C. (1987) Prometon Technical: Two-generation Reproduction Study in Rats: Laboratory Study No. 450-2208. Unpublished study prepared by American Biogenics Corp. 901 p.
92149009	Atherton, N.; Tisdell, M. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40361501. Two Generation Reproduction Study in Rats: Prometon: Study #450-2208. Prepared by AMERICAN BIOGENICS CORP. 11 p.

84-2 Interaction with Gonadal DNA

MRID	Citation Reference
40636401	Giknis, M. (1986) Prometon Technical: Salmonella/Mammalian--Microsome Mutagenicity Assay: Laboratory Study No. 852196. Unpublished study prepared by Ciba-Geigy Corp. 19 p.
40636402	Strasser, F. (1988) Prometon Technical: Micronucleus Test (Rat): Laboratory Study No. 871355. Unpublished study prepared by Ciba-Geigy Limited. 32 p.
40636403	Hertner, T. (1987) Prometon Technical: Autoradiographic DNA-repair Test on Rat Hepatocytes: Laboratory Study No. 871354. Unpub- lished study prepared by Ciba-Geigy Ltd. 95 p.
41984301	Lasinski, E. (1991) Prometon Technical: Gene Mutations Test: A Supplement to Salmonella/ Mammalian- Microsome Mutagenicity Assay (Ames Assay): Lab Project Number: 852196. Unpublished study prepared by Ciba-Geigy Corp. 6 p.
41984302	Strasser, F. (1991) Prometon Technical: Gene Mutations Test: A Sup- plement to Micronucleus Test, Rat: Lab Project Number: 871355. Unpublished study prepared by Ciba-Geigy Corp. 11 p.
41984303	Geleick, D. (1991) Prometon Technical: Tests for other Genotoxic Effects: A Supplement to an Autoradiographic DNA Repair Test on Rat Hepatocytes: Lab Project Number: 871354. Unpublished study prepared by Ciba-Geigy Corp. 7 p.
42318203	Wetzel, L. (1992) Supplemental Information Micronucleus Test, Rat: Lab Project Number: 871355. Unpublished study prepared by Ciba-Geigy Corp. 8 p.
42318204	Wetzel, L. (1992) Supplemental Information Autoradiographic DNA Repair Test on Rat Hepatocytes: Prometon Technical: Lab Project Number: 871354. Unpublished study prepared by Ciba-Geigy Corp. 10 p.
92149010	Breckenridge, C. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40636401. Salmonella/ Mammalian - Microsome Mutagenicity Assay: Prometon: Study #852196. Prepared by CIBA AGROCHEMICAL CO. 9 p.
92149011	Breckenridge, C. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40636402. Micronucleus Test (Rat): Prometon: Study #871355. Prepared by CIBA-GEIGY LTD. 9 p.
92149012	Breckenbridge, C. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40636403. Autoradiographic DNA- repair Test on Rat Hepatocytes: Prometon: Study #871354. Prepared by CIBA-GEIGY LTD. 10 p.

85-1 General metabolism

MRID	Citation Reference
38297	Bohme, C.; Bar, F. (1975) Breakdown of Triazine Herbicides in the Animal Organism. A translation of: Uher den Abbau von Triazin- Herbiciden im Tierischen Organismus. (Unpublished study received on unknown date under 0F0996; prepared by Bundesgesund- heitsamt, Max von Pettenkofer-Institute, Laboratorium fur Ernahrungshygiene, submitted by Geigy Chemical Co., Ardsley, N.Y.; CDL:093306-A)
55672	Ciba-Geigy Chemical Corporation (1971) Metabolism of s-Triazine Herbicides. (Unpublished study including letter dated Dec 29, 1971 from J.R. Forsythe to Harold G. Alford, received Dec 29, 1971 under 100-437; CDL:231915-A)
87892	Bakke, J.E.; Robbins, J.D.; Feil, V.J. (1967) Metabolism of 2- chloro-4,6-bis(isopropylamino)-?-s~-?-triazine (propazine) and 2- methoxy-4,6-bis(isopropylamino)-?-s~-?-triazine (prometone) in the rat. Balance study and urinary metabolite separation. Journal of Agricultural and Food Chemistry 15(4):628-631. (Also ? ~In~unpublished submission received Dec 17, 1981 under 2F2618; submitted by Ciba-Geigy Corp., Greensboro, N.C.; CDL:070549-C)

121-1 **Phytotoxicity**

MRID	Citation Reference
20176	Behrens, R. (1961) Weed Control in Soybeans. (Unpublished study including letter dated Mar 13, 1962 from R. Behrens to J.R. Han- sen, received Jan 17, 1963 under 891-63; prepared by Univ. of Minnesota, Dept. of Agronomy and Plant Genetics, submitted by Hercules, Inc., Agricultural Chemicals, Wilmington, Del.; CDL: 005112-AB)
20683	Walker, J.C. (1972) ?EL-103 Applied Alone and in Combination : Experiment No. JCW1-3. (Unpublished study received Sep 29, 1972 under 1471-EX-38; submitted by Elanco Products Co., Div. of Eli Lilly and Co., Indianapolis, Ind.; CDL:210008-K)
22737	Corbin, F.T. (1965) The Infuence of pH on the Detoxication of Herbicides in Soil. (Unpublished study received Aug 30, 1965 under 6F0466; prepared by North Carolina State Univ., Dept. of Crop Science, submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:090517-AE)
75705	Holly, K.; Roberts, H.A. (1963) Persistence of phytotoxic residues of triazine herbicides in soil. Weed Research 3(?):1-10. (Also in unpublished submission received Jul 19, 1978 under 201- 403; submitted by Shell Chemical Co., Washington, D.C.; CDL: 234476-AI)
134407	Corbin, F.; Upchurch, R.; Selman, F. (1971) Influence of pH on the Phytotoxicity of Herbicides in Soil. Weed Science 19(3): 233- 239. (Also In unpublished submission received Nov 3, 1971 under unknown admin. no.; submitted by Union Carbide Agricultural Products Co., Inc., Research Triangle Park, NC; CDL:120413-M)
135550	Chevron Chemical Co. (1971) Efficacy Data: (Triox). (Compilation; unpublished study received Jun 30, 1971 under 239-2381; CDL: 001556-A)

123-1 **Seed germination/seedling emergence and vegetative vigor**

MRID	Citation Reference
41725302	Chetram, R. (1990) Tier 2 Seed Germination Nontarget Phytotoxicity Study Using Prometon Technical: Lab Project Number: LR90-04. Unpublished study prepared by Pan-Agricultural Laboratories. 149 p.

41725303

Chetram, R. (1990) Tier 2 Seedling Emergence Nontarget Phytotoxi- city Study Using Prometon Technical: Lab Project Number: LR90-05. Unpublished study prepared by Pan-Agricultural Labora- tories. 274 p.

41725304

Chetram, R. (1990) Tier 2 Vegetative Vigor Nontarget Phytotoxicity Study Using Prometon Technical: Lab Project Number: LR90-03. Unpublished study prepared by Pan-Agricultural Laboratories, Inc. 224 p.

123-2

Aquatic plant growth

MRID	Citation Reference
41725305	Hughes, J. (1990) The Toxicity of Prometon to Selenastrum capri- cornutum: Lab Project Number: B267-47-1. Unpublished study pre- pared by Malcolm Pirnie, Inc. 33 p.

141-1

Honey bee acute contact

MRID	Citation Reference
41609115	Hoxter, K. (1990) Prometon: An Acute Contact Toxicity Study with the Honey Bee: Lab Project Number: 108-323. Unpublished study prepared by Wildlife International Ltd. 16 p.

161-1

Hydrolysis

MRID	Citation Reference
125923	Halama, P.; Balu, K.; Hofberg, A. (1972) Photolysis of Prometone in Aqueous Solution under Natural and Artificial Sunlight Conditions: Report No. 72127. (Unpublished study received Feb 13, 1978 under 100-544; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232980-G)
125924	Nixon, W. (1977) Letter sent to J. Ross dated May 27, 1977: Hydrolysis of Prometon. (Unpublished study received Feb 13, 1978 under 100-544; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232980-H)
125931	Smith, K. (1977) Prometon Hydrolysis Study: Laboratory No. 7E- 6516. (Unpublished study received Feb 13, 1978 under 100-544; prepared by Cannon Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232980-O)
146155	Hazleton Laboratories America, Inc. (1985) Hydrolysis of Prometon: Study No. 6015-165. Unpublished study 19 p.
41114801	Das, Y. (1989) Hydrolysis of [Triazine(U)-carbon 14] [Prometon in Aqueous Solutions Buffered at pH 5, 7 and 9: Proj. No. ISSI No. 89010. Unpublished study prepared by Innovative Scientific Services, Inc. 76 p.
92149013	Schabaker, D. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 41114801. Hydrolysis of [Triazine (U) - Carbon-14] Prometon in Aqueous Solutions Buffered at pH 5,7,9: Project 89010; ISSI No. 89010. Prepared by INNOVATIVE SCIENTIFIC SERVICES, INC. 13 p.

161-2

Photodegradation-water

MRID	Citation Reference
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146156 Hazleton Laboratories America, Inc. (1985) Aqueous Solution Photolysis of Prometon: Interim Report: Study No. 6015-163. Unpublished study. 24 p.

40225801 Puhl, R. (1987) Aqueous Solution Photolysis of Prometon: Laboratory Study No. 6015-163. Unpublished study prepared by Hazleton Laboratories America, Inc. 45 p.

92149014 Schabacker, D. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40225801. Aqueous Solution Photolysis of Prometon: HLA Project No. 6015-163. Prepared by HAZLETON LABS. AMERICA, INC. 14 p.

161-3 Photodegradation-soil

MRID	Citation Reference
114837	Corbin, F. (1965) The Influence of pH on the Detoxication of Herbicides in Soil. Doctoral thesis, North Carolina State Univ., Dept. of Crop Science. (Unpublished study received Mar 18, 1976 under 3E1385; submitted by U.S. Dept. of Interior, Bureau of Reclamation, Washington, DC; CDL:095210-N)
125926	Smith, K. (1977) (delta) 14C-Prometon Soil Metabolism Study: Laboratory Nos. 6E-2417, 6E-2419, 6E-2420. (Unpublished study received Feb 13, 1978 under 100-544; prepared by Cannon Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232980-J)
146157	Hazleton Laboratories America Inc. (1985) Artificial Sunlight Photodegradation of Prometon on Soil: Interim Report: Study No. 6015-162. Unpublished study. 33 p.
40225802	Puhl, R. (1987) Artificial Sunlight Photodecomposition of Prometon on Soil: Laboratory Study No. 6015-162. Unpublished study prepared by Hazleton Laboratories America, Inc. 49 p.
41114802	Das, Y. (1989) Photodegradation of ?Triazine(U)-carbon 14 Prometon on Soil Under Artificial Sunlight: Proj. No. ISSI No. 89021. Unpublished study prepared by Innovative Scientific Services, Inc. 124 p.
92149016	Schabacker, D. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 41114802. Photodegradation of [Triazine(U)-carbon-14] Prometon on Soil under Artificial Sunlight: ISSI No. 89021. Prepared by Innovative Scientific Services, Inc. 19 p.
92149018	Schabacker, D. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 92149021. The Adsorption and Desorption of [Carbon-14] Prometon on Representative Agricultural Soils: HLA 6117-139. Prepared by Hazleton Laboratories America, Inc. 12 p.

162-1 Aerobic soil metabolism

MRID	Citation Reference
22737	Corbin, F.T. (1965) The Infuence of pH on the Detoxication of Herbicides in Soil. (Unpublished study received Aug 30, 1965 under 6F0466; prepared by North Carolina State Univ., Dept. of Crop Science, submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:090517-AE)
28395	Corbin, F.T.; Upchurch, R.P. (19??) Influence of pH on detoxication of herbicides in soil. Weeds 15(4):370-377. (Also~In~unpub- lished submission received Jan 5, 1968 under 8F0725; submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL:091252-AL)
125926	Smith, K. (1977) (delta) 14C-Prometon Soil Metabolism Study: Laboratory Nos. 6E-2417, 6E-2419, 6E-2420. (Unpublished study received Feb 13, 1978 under 100-544; prepared by Cannon Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232980-J)

40145501

Obrist, J. (1987) Aerobic/Anaerobic and Sterile Soil Metabolism of Prometon: Laboratory Study No. 6015-309. Unpublished study prepared by Hazleton Laboratories America, Inc. 110 p.

42313501

Gohdes, M. (1992) Aerobic, Aerobic/Anaerobic, and Sterile Soil Metabolism of ¹⁴C-Prometon: Lab Project Number: HLA 6117-147. Unpublished study prepared by Hazleton Laboratories America, Inc. 240 p.

162-2 Anaerobic soil metabolism

MRID	Citation Reference
40145501	Obrist, J. (1987) Aerobic/Anaerobic and Sterile Soil Metabolism of Prometon: Laboratory Study No. 6015-309. Unpublished study prepared by Hazleton Laboratories America, Inc. 110 p.
42313501	Gohdes, M. (1992) Aerobic, Aerobic/Anaerobic, and Sterile Soil Metabolism of ¹⁴ C-Prometon: Lab Project Number: HLA 6117-147. Unpublished study prepared by Hazleton Laboratories America, Inc. 240 p.

163-1 Leach/adsorp/desorption

MRID	Citation Reference
27134	Talbert, R.E.; Fletchall, O.H. (1965) The adsorption of some s- Triazines in soils. Weeds 13(?):46-52. (Also in unpublished submission received Jul 19, 1978 under 201-403; submitted by Shell Chemical Co., Washington, D.C.; CDL:234472-J)
41353	Gerber, H.R.; Ziegler, P.; Dubach, P. (1970) Leaching as a tool in the evaluation of herbicides. Proceedings of the British Weed Conference 10:118-125. (Also~In~unpublished submission received Mar 8, 1976 under 201-379; submitted by Shell Chemical Co., Washington, D.C.; CDL:223590-S)
55090	Weber, J.B.; Perry, P.W.; Upchurch, R.P. (1965) The influence of temperature and time on the adsorption of Paraquat, Diquat, 2,4-D and Prometone by clays, charcoal, and an anion-exchange resin. Soil Science Society of America Proceedings 29:678-688. (Also~In~unpublished submission received Apr 7, 1971 under unknown admin. no.; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:180000-F)
65619	Weber, J.B.; Weed, S.B. (1968) Adsorption and desorption of diquat, paraquat, and prometone by montomorillanitic and kaolinitic clay minerals. Soil Science Society of America Proceedings 32:485- 487. (Also~In~unpublished submission received Aug 22, 1977 un- der 239-1663; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:231430-T)
65621	Weber, J.B.; Perry, P.W.; Upchurch, R.P. (1965) The influence of temperature and time on the adsorption of paraquat, diquat, 2,4-D and prometone by clays, charcoal, and an anion-exchange resin. Soil Science Society of America Proceedins 29(6):678- 688. (Also~In~unpublished submission received Aug 22, 1977 un- der 239-1663; submitted by Chevron Chemical Co., Richmond, Calif.; CDL:231430-V)
121317	Weber, J.; Weed, S. (1968) Adsorption and Desorption of diquat, paraquat, and prometone by montmorillonitic and kaolinitic clay minerals. Soil Science Society of America Proceedings 32:485- 487. (Also In unpublished submission received Dec 21, 1982 under 239-2247; submitted by Chevron Chemical Co., Richmond, CA; CDL:249102-T)
125922	Guth, J. (1976) Leaching Model Study with the Herbicide Prometon in Four Standard Soils: Project Report 31/76. (Unpublished study received Feb 13, 1978 under 100-544; prepared by Ciba- Geigy, Ltd., Switz., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232980-F)
125928	Smith, K. (1977) ¹⁴ C-Prometon Soil Parent Leaching Study: Laboratory No. 6E-2422. (Unpublished study received Feb 13, 1978 under 100-544; prepared by Cannon Laboratories, Inc., sub- mitted by Ciba-

Geigy Corp., Greensboro, NC; CDL:232980-L)

125929 Smith, K. (1977) $\delta^{14}\text{C}$ -Prometon Soil Aged Leaching Study: Laboratory No. 6E-2423. (Unpublished study received Feb 13, 1978 under 100-544; prepared by Cannon Laboratories, Inc., submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232980-M)

127711 Weber, J. (1977) Leachability of Atrazine, Buthidazole, Bromacil, Diuron, Diphacinone, and Prometon through a Lakeland Sand. (Unpublished study received Aug 21, 1978 under 876-EX-36; prepared by North Carolina State Univ., submitted by Velsicol Chemical Corp., Chicago, IL; CDL:234819-G)

127713 Weber, J. (1977) Adsorption and Characterization of Diphacinone and Prometon on Lakeland Sand, Alamance Silt Loam, Ca-Montmorillonite, and Acidic Soil Organic Matter. (Unpublished study received Aug 21, 1978 under 876-EX-36; prepared by North Carolina State Univ., submitted by Velsicol Chemical Corp., Chicago, IL; CDL:234819-I)

134404 Corbin, F.; Upchurch, R. (1967) Influence of pH on Detoxication of Herbicides in Soil. Weeds 15: 370-377. (Also In unpublished submission received Nov 3, 1971 under unknown admin. no.; submitted by Union Carbide Agricultural Products Co., Inc., Research Triangle Park, NC; CDL:120413-E)

134841 Weber, J.; Swain, L. (1977) Report to ...: Leachability of Atzrazine, Buthiazole, Bromacil, Diuron, Diphacinone and Prometon through a Lakeland Sand. (Unpublished study received Jul 12, 1978 under 876-EX-35; prepared by N.C. State Univ., submitted by Velsicol Chemical, Corp., Chicago, IL; CDL:234423-I)

134843 Weber, J.; Swain, L. (1977) Report to ...: Adsorption and Characterization of Diphacinone and Prometon on Lakeland Sand, Alamance Silt Loam, Ca-montmorillonite and Acidic Soil Organic Mat- ter. (Unpublished study received Jul 12, 1978 under 876-EX-35; prepared by N.C. State Univ., submitted by Velsicol Chemical, Corp., Chicago, IL; CDL:234423-K)

146158 Hazleton Laboratories America Inc. (1985) The Adsorption/Desorption of Radiolabeled Prometon on Representative Agricultural Soils: Study No. 6015-164. Unpublished study. 48 p.

146159 Hazleton Laboratories America Inc. (1985) Mobility Determination of Prometon in Soils by Soil Thin Layer Chromatography: Study No. 6015-167. Unpublished study. 53 p.

146160 Hazleton Laboratories America Inc. (1985) Leaching Characteristics of Parent Prometon: Interim Report: Study No. 6015-201. Unpublished study. 27 p.

148344 Harris, C. (1966) Adsorption, movement, and phytotoxicity of monuron and s-Triazine herbicides in soil. Weeds 14:6-10.

40225803 Blair, J. (1986) Leaching Characteristics of Parent Prometon: Laboratory Study No. 6015-201. Unpublished study prepared by Hazleton Laboratories America, Inc. 53 p.

42144603 Matt, F. (1988) The Adsorption and Desorption of [Carbon 14] Prometon on Representative Agricultural Soils: Final Report: Laboratory Project ID: HLA 6117-139. Unpublished study prepared by Hazleton Laboratories America, Inc. 69 p.

92149017 Schabacker, D. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 40225803. Prometon - Leaching Study: Project 6015-201. Prepared by HAZLETON LABS. AMERICA, INC. 18 p.

92149018 Schabacker, D. (1990) Ciba-Geigy Corp. Phase 3 Summary of MRID 92149021. The Adsorption and Desorption of [Carbon-14] Prometon on Representative Agricultural Soils: HLA 6117-139. Prepared by Hazleton Laboratories America, Inc. 12 p.

164-1 Terrestrial field dissipation

MRID	Citation Reference
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75705 Holly, K.; Roberts, H.A. (1963) Persistence of phytotoxic residues of triazine herbicides in soil. Weed Research 3(?):1-10. (Also in unpublished submission received Jul 19, 1978 under 201- 403; submitted by Shell Chemical Co., Washington, D.C.; CDL: 234476-AI)

125925 Ciba-Geigy Corp. (1977) ?Residue Studies: Prometon|. (Compilation; unpublished study received Feb 13, 1978 under 100-544; CDL: 232980-I)

162534 Balcomb, R.; Honeycutt, R. (1986) Field Dissipation Studies on Prometon (Pramitol 25E)(Fresno, Ca): Rept. No. EIR-86013. Unpublished study prepared by Ciba-Geigy Corp. 161 p.

162535 Balcomb, R.; Honeycutt, R. (1986) Field Dissipation Studies on Prometon (Pramitol 25E) (Columbia, New York): Rept. No. EIR-86014. Unpublished study prepared by Ciba-Geigy Corp. 172 p.

162536 Balcomb, R.; Honeycutt, R. (1986) Field Dissipation Studies on Prometon (Pramitol 25E)(York, Nebraska): Rept. No. EIR-86018. Unpublished study prepared by Ciba-Geigy Corp. 211 p.

165-0 Accumulation Studies -- General

MRID	Citation Reference
125917	Ballantine, L. (1977) Prometon: Environmental Impact Statement: ?Summary : Report No. ABR-77088. (Unpublished study received Feb 13, 1978 under 100-544; submitted by Ciba-Geigy Corp., Greensboro, NC; CDL:232980-A)

166-2 Ground water-small retrospective

MRID	Citation Reference
45058801	Cheung, M. (2000) FIFRA Section 6(a)(2) Annual Ground Water Report for the Year 1999. Unpublished study prepared by Novartis Crop Protection, Inc. 23 p.
45058802	Cheung, M. (2000) FIFRA Section 6(a)(2) Annual Surface Water Report for the Year 1999. Unpublished study prepared by Novartis Crop Protection, Inc. 15 p.

171-4A2 Nature of the Residue in Plants

MRID	Citation Reference
24330	Foy, C.L. (1964) Volatility and tracer studies with Alkylamino- s-triazines. Weeds 12(?):103-108. (Also in unpublished submission received Jul 19, 1978 under 201-403; submitted by Shell Chemical Co., Washington, D.C.; CDL:234469-F)
24436	Lamoureux, G.L.; Stafford, L.E.; Shimabukuro, R.H. (1972) Conjugation of -Chloro-4,6-bis(alkylamino)- s-triazines in higher plants. Journal of Agricultural and Food Chemistry 20(5):1004- 1010. (Also in unpublished submission received Jul 19, 1978 under 201-403; submitted by Shell Chemical Co., Washington, D.C.; CDL:234471-C)
24448	Fishbein, L. (1970) Chromatography of Triazines. Chromatographic Reviews 12(?):167-238. (Also in unpublished submission received Jul 19, 1978 under 201-403; submitted by Shell Chemical Co., Washington, D.C.; CDL:234471-O)
24728	Montgomery, M.L.; Freed, V.H. (1964) Metabolism of Triazine herbicides by plants. Journal of Agricultural and

Food Chemistry 12 (1):11-14. (Also in unpublished submission received Jul 19, 1978 under 201-403; submitted by Shell Chemical Co., Washington, D.C.; CDL:234470-AF)

55672 Ciba-Geigy Chemical Corporation (1971) Metabolism of s-Triazine Herbicides. (Unpublished study including letter dated Dec 29, 1971 from J.R. Forsythe to Harold G. Alford, received Dec 29, 1971 under 100-437; CDL:231915-A)

171-4A3 Nature of the Residue in Livestock

MRID	Citation Reference
55672	Ciba-Geigy Chemical Corporation (1971) Metabolism of s-Triazine Herbicides. (Unpublished study including letter dated Dec 29, 1971 from J.R. Forsythe to Harold G. Alford, received Dec 29, 1971 under 100-437; CDL:231915-A)
56908	Ciba-Geigy Corporation (1967) Toxicology: (Evik(R)). (Reports by various sources; unpublished study including IBT nos. B4715, C4716 and P4709, received Apr 14, 1971 under 1G1142; CDL: 090929-B)

830.1550 Product Identity and composition

MRID	Citation Reference
46243502	Schoenberg, P. (2004) Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients: Chemsico Herbicide RTU DP. Unpublished study prepared by United Industries Corp. 9 p.
47317501	Sanson, D. (2007) Product Identity and Composition of Acme Vegetation Killer. Unpublished study prepared by Pbl/Gordon Corp. 10 p.
48267301	Pruett, P. (2010) Pramitol 5PS: Product Properties: Group A: Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM5/1010, 326/96, ASM/44/RB. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 69 p.
48492701	Pruett, P. (2011) Pramitol 25E: Group A - Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM0211. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 43 p.
48693101	Rekhelman, M. (2011) Product Chemistry Data Requirements (Super Weed Killer Concentrate). Project Number: 3862/91/PROMETON/DCI. Unpublished study prepared by ABC Compounding Co., Inc. 6p.
49150801	Nisenboim, G. (2013) Prometon Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method of Prometon Technical. Project Number: 90016952. Unpublished study prepared by Makhteshim-Agan (America) Inc. 73p.
49150802	Gorban, I. (2013) Prometon Technical - Five Lots Analysis and Method Validation. Project Number: 13/03/3, 90016305. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 181p.
49340601	Nisenboim, G. (2014) Prometon Technical: Product Identity and Composition, Description of Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Prometon Technical. Project Number: 90016952/ADDENDUM/1. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 9 p.

830.1600 Description of materials used to produce the product

MRID	Citation Reference
47317501	Sanson, D. (2007) Product Identity and Composition of Acme Vegetation Killer. Unpublished study prepared by Pbl/Gordon Corp. 10 p.
48267301	Pruett, P. (2010) Pramitol 5PS: Product Properties: Group A: Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM5/1010, 326/96, ASM/44/RB. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 69 p.
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49150801	Nisenboim, G. (2013) Prometon Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method of Prometon Technical. Project Number: 90016952. Unpublished study prepared by Makhteshim-Agan (America) Inc. 73p.
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830.1620 Description of production process

MRID	Citation Reference
49150801	Nisenboim, G. (2013) Prometon Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method of Prometon Technical. Project Number: 90016952. Unpublished study prepared by Makhteshim-Agan (America) Inc. 73p.
49340601	Nisenboim, G. (2014) Prometon Technical: Product Identity and Composition, Description of Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Prometon Technical. Project Number: 90016952/ADDENDUM/1. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 9 p.

830.1650 Description of formulation process

MRID	Citation Reference
46243502	Schoenberg, P. (2004) Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients: Chemsico Herbicide RTU DP. Unpublished study prepared by United Industries Corp. 9 p.
47317501	Sanson, D. (2007) Product Identity and Composition of Acme Vegetation Killer. Unpublished study prepared by Pbl/Gordon Corp. 10 p.
48267301	Pruett, P. (2010) Pramitol 5PS: Product Properties: Group A: Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM5/1010, 326/96, ASM/44/RB. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 69 p.
48492701	Pruett, P. (2011) Pramitol 25E: Group A - Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM0211. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 43 p.

48693101 Rekhelman, M. (2011) Product Chemistry Data Requirements (Super Weed Killer Concentrate). Project Number: 3862/91/PROMETON/DCI. Unpublished study prepared by ABC Compounding Co., Inc. 6p.

830.1670 Discussion of formation of impurities

MRID	Citation Reference
46243502	Schoenberg, P. (2004) Product Identity & Disclosure of Ingredients and Analysis and Certification of Product Ingredients: Chemsico Herbicide RTU DP. Unpublished study prepared by United Industries Corp. 9 p.
47317501	Sanson, D. (2007) Product Identity and Composition of Acme Vegetation Killer. Unpublished study prepared by Pbl/Gordon Corp. 10 p.
48267301	Pruett, P. (2010) Pramitol 5PS: Product Properties: Group A: Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM5/1010, 326/96, ASM/44/RB. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 69 p.
48492701	Pruett, P. (2011) Pramitol 25E: Group A - Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM0211. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 43 p.
48693101	Rekhelman, M. (2011) Product Chemistry Data Requirements (Super Weed Killer Concentrate). Project Number: 3862/91/PROMETON/DCI. Unpublished study prepared by ABC Compounding Co., Inc. 6p.
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49340601	Nisenboim, G. (2014) Prometon Technical: Product Identity and Composition, Description of Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Prometon Technical. Project Number: 90016952/ADDENDUM/1. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 9 p.

830.1700 Preliminary analysis

MRID	Citation Reference
49150801	Nisenboim, G. (2013) Prometon Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method of Prometon Technical. Project Number: 90016952. Unpublished study prepared by Makhteshim-Agan (America) Inc. 73p.
49150802	Gorban, I. (2013) Prometon Technical - Five Lots Analysis and Method Validation. Project Number: 13/03/3, 90016305. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 181p.
49340601	Nisenboim, G. (2014) Prometon Technical: Product Identity and Composition, Description of Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Prometon Technical. Project Number: 90016952/ADDENDUM/1. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 9 p.

830.1750 Certified limits

MRID	Citation Reference
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48267301 Pruet, P. (2010) Pramitol 5PS: Product Properties: Group A: Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM5/1010, 326/96, ASM/44/RB. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 69 p.

48492701 Pruet, P. (2011) Pramitol 25E: Group A - Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM0211. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 43 p.

48693101 Rekhelman, M. (2011) Product Chemistry Data Requirements (Super Weed Killer Concentrate). Project Number: 3862/91/PROMETON/DCI. Unpublished study prepared by ABC Compounding Co., Inc. 6p.

49150801 Nisenboim, G. (2013) Prometon Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method of Prometon Technical. Project Number: 90016952. Unpublished study prepared by Makhteshim-Agan (America) Inc. 73p.

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830.1800 Enforcement analytical method

MRID	Citation Reference
47317501	Sanson, D. (2007) Product Identity and Composition of Acme Vegetation Killer. Unpublished study prepared by PbI/Gordon Corp. 10 p.
48267301	Pruett, P. (2010) Pramitol 5PS: Product Properties: Group A: Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM5/1010, 326/96, ASM/44/RB. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 69 p.
48492701	Pruett, P. (2011) Pramitol 25E: Group A - Product Identity, Composition, and Analysis. Project Number: MANA/PLP/PRM0211. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 43 p.
48693101	Rekhelman, M. (2011) Product Chemistry Data Requirements (Super Weed Killer Concentrate). Project Number: 3862/91/PROMETON/DCI. Unpublished study prepared by ABC Compounding Co., Inc. 6p.
49150801	Nisenboim, G. (2013) Prometon Technical: Product Identity and Composition, Description of the Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method of Prometon Technical. Project Number: 90016952. Unpublished study prepared by Makhteshim-Agan (America) Inc. 73p.
49150802	Gorban, I. (2013) Prometon Technical - Five Lots Analysis and Method Validation. Project Number: 13/03/3, 90016305. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 181p.
49340601	Nisenboim, G. (2014) Prometon Technical: Product Identity and Composition, Description of Materials Used, Description of the Production Process, Discussion of the Formation of Impurities, Certified Limits, and Enforcement Analytical Method for Prometon Technical. Project Number: 90016952/ADDENDUM/1. Unpublished study prepared by Agan Chemical Manufacturers, Ltd. 9 p.

830.6302 Color

MRID	Citation Reference
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46243501 Schoenberg, P. (2004) Physical and Chemical Properties Determination Chemsico Herbicide RTU DP. Project Number: 04/02/01/UI. Unpublished study prepared by United Industries Corp. 10 p.

47398001 Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor,Oxidation/ Reduction, Flammability, Accelerated Corrosion Characteristics, pH, Viscosity, and Density/ Relative Density: Acme Vegetation Killer. Project Number: 23717, P801, 071116/3R. Unpublished study prepared by Product Safety Laboratories. 29 p.

48267302 Kellogg, M. (2010) Pramitol 5PS Pelleted Herbicide - Request to Bridge Product Chemistry Data. Project Number: MA/201004. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 23 p.

48423202 Johnson, L. (2010) Physical and Chemical Characteristics of Pramitol 25E. Project Number: ARC/EX/865/004/P/1, ARC/EX/865. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 11 p.

48423301 Miller, R. (2011) Descriptive Properties and Accelerated Storage Stability of Pramitol 4 MUP. Project Number: ARC/EX/869/013/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 26 p.

48598901 Johnson, L. (2011) Physical and Chemical Characteristics of Pramitol 5PS: Final Report. Project Number: ARC/EX/992/004/P/1, ARC/EX/992. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 9p.

830.6303 Physical state

MRID	Citation Reference
46243501	Schoenberg, P. (2004) Physical and Chemical Properties Determination Chemsico Herbicide RTU DP. Project Number: 04/02/01/UI. Unpublished study prepared by United Industries Corp. 10 p.
47398001	Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor,Oxidation/ Reduction, Flammability, Accelerated Corrosion Characteristics, pH, Viscosity, and Density/ Relative Density: Acme Vegetation Killer. Project Number: 23717, P801, 071116/3R. Unpublished study prepared by Product Safety Laboratories. 29 p.
48267302	Kellogg, M. (2010) Pramitol 5PS Pelleted Herbicide - Request to Bridge Product Chemistry Data. Project Number: MA/201004. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 23 p.
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48598901	Johnson, L. (2011) Physical and Chemical Characteristics of Pramitol 5PS: Final Report. Project Number: ARC/EX/992/004/P/1, ARC/EX/992. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 9p.

830.6304 Odor

MRID	Citation Reference
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46243501 Schoenberg, P. (2004) Physical and Chemical Properties Determination Chemsico Herbicide RTU DP. Project Number: 04/02/01/UI. Unpublished study prepared by United Industries Corp. 10 p.

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830.6313 Stability to normal and elevated temperatures, metals, and metal ions

MRID	Citation Reference
48423301	Miller, R. (2011) Descriptive Properties and Accelerated Storage Stability of Pramitol 4 MUP. Project Number: ARC/EX/869/013/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 26 p.

830.6314 Oxidizing or reducing action

MRID	Citation Reference
46243501	Schoenberg, P. (2004) Physical and Chemical Properties Determination Chemsico Herbicide RTU DP. Project Number: 04/02/01/UI. Unpublished study prepared by United Industries Corp. 10 p.
47398001	Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor,Oxidation/ Reduction, Flammability, Accelerated Corrosion Characteristics, pH, Viscosity, and Density/ Relative Density: Acme Vegetation Killer. Project Number: 23717, P801, 071116/3R. Unpublished study prepared by Product Safety Laboratories. 29 p.
48267302	Kellogg, M. (2010) Pramitol 5PS Pelleted Herbicide - Request to Bridge Product Chemistry Data. Project Number: MA/201004. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 23 p.
48414601	Johnson, L. (2010) Physical and Chemical Characteristics of Prometon Technical. Project Number: PRM/465, ARC/EX/864/007/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 14 p.
48423202	Johnson, L. (2010) Physical and Chemical Characteristics of Pramitol 25E. Project Number: ARC/EX/865/004/P/1, ARC/EX/865. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 11 p.

830.6315 Flammability

MRID	Citation Reference
46150201	Willis, C. (2003) Physical and Chemical Characteristics of Pramitol 5PS: Flammability and Explodability. Project Number: 1820/54, 03197. Unpublished study prepared by Case Consulting Laboratories, Inc. and Stresau Lab. 17 p.
46243501	Schoenberg, P. (2004) Physical and Chemical Properties Determination Chemsico Herbicide RTU DP. Project Number: 04/02/01/UI. Unpublished study prepared by United Industries Corp. 10 p.
47398001	Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor,Oxidation/ Reduction, Flammability, Accelerated Corrosion Characteristics, pH, Viscosity, and Density/ Relative Density: Acme Vegetation Killer. Project Number: 23717, P801, 071116/3R. Unpublished study prepared by Product Safety Laboratories. 29 p.
48423202	Johnson, L. (2010) Physical and Chemical Characteristics of Pramitol 25E. Project Number: ARC/EX/865/004/P/1, ARC/EX/865. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 11 p.

830.6316 Explodability

MRID	Citation Reference
46150201	Willis, C. (2003) Physical and Chemical Characteristics of Pramitol 5PS: Flammability and Explodability. Project Number: 1820/54, 03197. Unpublished study prepared by Case Consulting Laboratories, Inc. and Stresau Lab. 17 p.
46243501	Schoenberg, P. (2004) Physical and Chemical Properties Determination Chemsico Herbicide RTU DP. Project Number: 04/02/01/UI. Unpublished study prepared by United Industries Corp. 10 p.
48598902	Kaminsky, M. (2011) Product Chemistry: Pramitol 5PS: Final Report. Project Number: 15406/11. Unpublished study prepared by Stillmeadow, Inc. 8p.

830.6317 Storage stability

MRID	Citation Reference
46029001	Schoenberg, P. (2003) Container Stability Determination: Real Time Accelerated Chemical Stability of Chemsico Herbicide Concentrate DP. Project Number: 02/05/09/UI. Unpublished study prepared by United Industries Corp. 10 p.
46500501	Schoenberg, P. (2005) Container Stability Determination: Real Time and Accelerated Chemical Stability: Chemsico Herbicide RTU DP. Project Number: 04/02/02/UI. Unpublished study prepared by United Industries Corp. 10 p.
46963901	Sinning, D. (2002) Physical and Chemical Characteristics of Prometon/Diuron 4L: Storage Stability and Corrosion Characteristics. Project Number: 1820/45. Unpublished study prepared by Case Consulting Laboratories, Inc. 13 p.
48267302	Kellogg, M. (2010) Pramitol 5PS Pelleted Herbicide - Request to Bridge Product Chemistry Data. Project

Number: MA/201004. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 23 p.

48423501 Sinning, D. (2002) Physical and Chemical Characteristics of Pramitol 2.2 L: Storage Stability and Corrosion Characteristics: Final Report. Project Number: 1820/39. Unpublished study prepared by Case Consulting Laboratories, Inc. 12 p.

48890801 Sinning, D. (2001) Physical and Chemical Characteristics of Pramitol 4: Storage Stability and Corrosion Characteristics. Project Number: 1820/15. Unpublished study prepared by Case Consulting Laboratories, Inc. 16p.

48900601 Miller, R. (2012) Accelerated Storage Stability and Corrosion Characteristics of Prometon Technical: Final Report. Project Number: ARC/EX/1115/010/P/1, ARC/EX/1115. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 35p.

48900701 Miller, R. (2012) Storage Stability and Corrosion Characteristics of Pramitol 25E: Final Report. Project Number: ARC/EX/897, ARC/EX/897/013/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 37p.

49135501 Miller, R. (2013) Storage Stability and Corrosion Characteristics of Pramitol 3.75%: Final Report. Project Number: ARC/EX/1127/014/P/1, ARC/EX/1127. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 38p.

830.6320 Corrosion characteristics

MRID	Citation Reference
46029001	Schoenberg, P. (2003) Container Stability Determination: Real Time Accelerated Chemical Stability of Chemsico Herbicide Concentrate DP. Project Number: 02/05/09/UI. Unpublished study prepared by United Industries Corp. 10 p.
46500501	Schoenberg, P. (2005) Container Stability Determination: Real Time and Accelerated Chemical Stability: Chemsico Herbicide RTU DP. Project Number: 04/02/02/UI. Unpublished study prepared by United Industries Corp. 10 p.
46963901	Sinning, D. (2002) Physical and Chemical Characteristics of Prometon/Diuron 4L: Storage Stability and Corrosion Characteristics. Project Number: 1820/45. Unpublished study prepared by Case Consulting Laboratories, Inc. 13 p.
47398001	Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor,Oxidation/ Reduction, Flammability, Accelerated Corrosion Characteristics, pH, Viscosity, and Density/ Relative Density: Acme Vegetation Killer. Project Number: 23717, P801, 071116/3R. Unpublished study prepared by Product Safety Laboratories. 29 p.
48267302	Kellogg, M. (2010) Pramitol 5PS Pelleted Herbicide - Request to Bridge Product Chemistry Data. Project Number: MA/201004. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 23 p.
48423501	Sinning, D. (2002) Physical and Chemical Characteristics of Pramitol 2.2 L: Storage Stability and Corrosion Characteristics: Final Report. Project Number: 1820/39. Unpublished study prepared by Case Consulting Laboratories, Inc. 12 p.
48890801	Sinning, D. (2001) Physical and Chemical Characteristics of Pramitol 4: Storage Stability and Corrosion Characteristics. Project Number: 1820/15. Unpublished study prepared by Case Consulting Laboratories, Inc. 16p.
48900601	Miller, R. (2012) Accelerated Storage Stability and Corrosion Characteristics of Prometon Technical: Final Report. Project Number: ARC/EX/1115/010/P/1, ARC/EX/1115. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 35p.

48900701 Miller, R. (2012) Storage Stability and Corrosion Characteristics of Pramitol 25E: Final Report. Project Number: ARC/EX/897, ARC/EX/897/013/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 37p.

49135501 Miller, R. (2013) Storage Stability and Corrosion Characteristics of Pramitol 3.75%: Final Report. Project Number: ARC/EX/1127/014/P/1, ARC/EX/1127. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 38p.

830.7000 pH

MRID	Citation Reference
47398001	Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor,Oxidation/ Reduction, Flammability, Accelerated Corrosion Characteristics, pH, Viscosity, and Density/ Relative Density: Acme Vegetation Killer. Project Number: 23717, P801, 071116/3R. Unpublished study prepared by Product Safety Laboratories. 29 p.
48267302	Kellogg, M. (2010) Pramitol 5PS Pelleted Herbicide - Request to Bridge Product Chemistry Data. Project Number: MA/201004. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 23 p.
48423202	Johnson, L. (2010) Physical and Chemical Characteristics of Pramitol 25E. Project Number: ARC/EX/865/004/P/1, ARC/EX/865. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 11 p.
48598901	Johnson, L. (2011) Physical and Chemical Characteristics of Pramitol 5PS: Final Report. Project Number: ARC/EX/992/004/P/1, ARC/EX/992. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 9p.

830.7050 UV/Visible absorption

MRID	Citation Reference
48414601	Johnson, L. (2010) Physical and Chemical Characteristics of Prometon Technical. Project Number: PRM/465, ARC/EX/864/007/P/1. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 14 p.

830.7100 Viscosity

MRID	Citation Reference
46243501	Schoenberg, P. (2004) Physical and Chemical Properties Determination Chemsico Herbicide RTU DP. Project Number: 04/02/01/UI. Unpublished study prepared by United Industries Corp. 10 p.
47398001	Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor,Oxidation/ Reduction, Flammability, Accelerated Corrosion Characteristics, pH, Viscosity, and Density/ Relative Density: Acme Vegetation Killer. Project Number: 23717, P801, 071116/3R. Unpublished study prepared by Product Safety Laboratories. 29 p.
48423202	Johnson, L. (2010) Physical and Chemical Characteristics of Pramitol 25E. Project Number: ARC/EX/865/004/P/1, ARC/EX/865. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 11 p.

830.7300 Density/relative density

MRID	Citation Reference
46243501	Schoenberg, P. (2004) Physical and Chemical Properties Determination Chemsico Herbicide RTU DP. Project Number: 04/02/01/UI. Unpublished study prepared by United Industries Corp. 10 p.
47398001	Wo, C. (2008) Physical and Chemical Characteristics: Color, Physical State, Odor,Oxidation/ Reduction, Flammability, Accelerated Corrosion Characteristics, pH, Viscosity, and Density/ Relative Density: Acme Vegetation Killer. Project Number: 23717, P801, 071116/3R. Unpublished study prepared by Product Safety Laboratories. 29 p.
48267302	Kellogg, M. (2010) Pramitol 5PS Pelleted Herbicide - Request to Bridge Product Chemistry Data. Project Number: MA/201004. Unpublished study prepared by Makhteshim-Agan of North America, Inc. 23 p.
48423202	Johnson, L. (2010) Physical and Chemical Characteristics of Pramitol 25E. Project Number: ARC/EX/865/004/P/1, ARC/EX/865. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 11 p.
48598901	Johnson, L. (2011) Physical and Chemical Characteristics of Pramitol 5PS: Final Report. Project Number: ARC/EX/992/004/P/1, ARC/EX/992. Unpublished study prepared by Analytical & Regulatory Chemistry, Inc. 9p.

850.1075 Fish acute toxicity test, freshwater and marine

MRID	Citation Reference
49682201	Brougher, D.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 96-Hour Static Acute Toxicity Test with the Fathead Minnow (Pimephales promelas): Final Report. Project Number: 234A/144, 90017902, 234/052714/FAT/96H1/OECD/OPPTS/100P/629. Unpublished study prepared by Wildlife International Limited. 59p.

850.1400 Fish early-life stage toxicity test

MRID	Citation Reference
49353702	Hedrick, B. (2014) Prometon: Fish Early-Life Stage Toxicity Test: Waiver Request. Project Number: ADAMA/PRM/04012014. Unpublished study prepared by Agan Chem Mfg, Ltd. 5p.

850.2200 Avian dietary toxicity test

MRID	Citation Reference
49729002	Hubbard, P.; Keller, K.; Frey, L.; et al. (2015) Prometon: A Dietary LC50 Study with the Canary. Project Number: 234/127, 90017903. Unpublished study prepared by Wildlife International, Ltd. 87p.

850.4400 Aquatic plant toxicity test using Lemna spp. Tiers I and II

MRID	Citation Reference
49553101	Arnie, J.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 7-Day Static-Renewal Toxicity Test with Duckweed (<i>Lemna gibba</i> G3). Project Number: 234P/103A, 90017901, 234/052714/LEM7D/SR/OECD/OCSPP/100P/619. Unpublished study prepared by Wildlife International Limited. 69p.

850.4500 Algal Toxicity

MRID	Citation Reference
49553102	Arnie, J.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 96-Hour Toxicity Test with the Marine Diatom (<i>Skeletonema costatum</i>): Final Report. Project Number: 234P/105A, 90017904, 234/052714/SKE96/OECD/OCSPP/100P/622. Unpublished study prepared by Wildlife International Limited. 74p.
49553103	Arnie, J.; Zhang, L.; Martin, K.; et al. (2015) Prometon: A 96-Hour Toxicity Test with the Freshwater Diatom (<i>Navicula pelliculosa</i>): Final Report. Project Number: 234P/104, 90017905, 234/052714/NAV96/OECD/OCSPP/100P/620. Unpublished study prepared by Wildlife International Limited. 78p.

850.4550 Cyanobacteria (*Anabaena flos-aquae*) Toxicity

MRID	Citation Reference
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850.6100 Environmental Chemistry Methods and Associated Independent Laboratory Validation

MRID	Citation Reference
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860.1340 Residue analytical method

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870.1100 Acute oral toxicity

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870.1200 Acute dermal toxicity

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870.1300 Acute inhalation toxicity

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MRID	Citation Reference
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870.2600 Skin sensitization

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